

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE--PNO-V-84-68A Date: 10/29/84

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information presented is as initially received without verification or evaluation and is basically all that is known by the Region V staff on this date.

FACILITY: Southern California Edison Co. San Onofre Nuclear Generating Station Unit 3 San Clemente, CA Docket No. 50-362	Licensee Emergency Classification <input type="checkbox"/> Notification of Unusual Event <input type="checkbox"/> Alert <input type="checkbox"/> Site Area Emergency <input type="checkbox"/> General Emergency <input checked="" type="checkbox"/> Not Applicable
--	---

SUBJECT: PLANT SHUTDOWN TO REPAIR STEAM GENERATOR TUBE LEAK

SAN Onofre Unit 3 commenced shutdown from 100% power at 10:21 p.m. PDT on October 27, 1984, when primary to secondary tube leakage in steam generator E-089 reached 135 GPM. The unit entered Mode 4 at 1:16 p.m. PST on October 28, 1984. A 25 day shutdown is planned to repair the tube leak and perform other maintenance activities.

The licensee is planning a press release concerning the shutdown. Pertinent information has been made available on the Region V plant status recording.

This information was received from the NRC Resident Inspector at 11:00 a.m. PST on October 29, 1984, and was current at that time.

CONTACT: P. H. Johnson  
FTS 463-3745

F. R. Huey  
714-492-2641

H St. <u>3:50</u>	MNBB <u>4:10</u>	Phillips <u>3:45</u>	E/W <u>3:55</u>	Willste <u>3:58</u>	Air Rights <u>4:08</u>	Mail:
Chairman Pallidino	EDO	NRR	IE	NMSS		ADM:DMB
Comm. Zech	PA		OIA	RES		DOT:Trans
Comm. Bernthal	MPA		AEOD			Only
Comm. Roberts	ELD					
Comm. Asselstine						
SECY		Regions: <u>I-4:02, II-4:03, III-4:03, IV-4:05</u>				
ACRS		INPO <u>4:05</u> NSAC <u>4:06</u>				
CA		Licensee: <u>4:10</u>				
PDR		(Reactor Licensees)				
		Resident Inspector <u>4:08</u>				

REGION V: FORM 211  
(Revised 3/14/83)

8411050450 841029  
PDR I&E  
PNO-V-84-068A PDR

IE-34  
0/1